

Application No. 10/644,537

Docket No. 9345

Amendment dated November 19, 2007

Reply to Office Action mailed on September 20, 2007

Customer No. 27752

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please replace the paragraph beginning at page 4, line 2, with the following amended paragraph:

"BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 illustrates one embodiment of the self-inflating article of the present invention.

FIG. 2 illustrates another a cross section embodiment of the self-inflating article of the present invention."

FIG. 3 illustrates another a cross section embodiment of the self-inflating article of the present invention.

FIG. 4 illustrates another a cross section embodiment of the self-inflating article of the present invention.

FIG. 5 illustrates a container with a cover for a plurality of self-inflating articles of the present invention.

FIG. 6 illustrates a container with a cover for a plurality of self-inflating articles of the present invention."

Please replace the paragraph beginning at page 6, lines 22, with the following amended paragraph:

~~FIG. 1 and FIG. 2 illustrate two embodiments of the self-inflating article of the present invention. The self inflating article of the present invention comprises inflatable bladder 1, which can comprise a substrate 3 or substrates. The present invention comprises at least one rupturable reservoir 2 which may contain a gas evolving composition 4 that can be either wet or dry and is preferably located within a sack of the inflatable bladder 1. The rupturable reservoir 2 may also comprise a gas evolving composition 5 interior to the rupturable reservoir 2. In the FIG. 1, the rupturable reservoir~~

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~~2 illustrates that the rupturable reservoir 2 can be an entity unto itself formed by peripherally joining two flexible walls along seams and can be free to the interior of the inflatable bladder 1. The rupturable reservoir 2 can be adhered to one of the layers that form the sack of the inflatable bladder 1. In an additional embodiment of the present invention shown in FIG. 2, one of the walls of the rupturable reservoir 2 can exist as the first or second layer of the inflatable bladder 1.”~~

“FIG. 1, FIG. 2, FIG. 3, and FIG. 4 illustrate embodiments of the self-inflating article of the present invention. FIG. 1 shows the self-inflating article 1 of the present invention with a bonding site 24. FIG. 2, FIG. 3 and FIG. 4 show a cross-section of the self-inflating article which comprises inflatable bladder 7, which can comprise a substrate comprising a first layer 10 and a second layer 12. The present invention comprises at least one rupturable reservoir 2 which may contain a gas evolving composition 4 that can be either wet or dry and is preferably located within a sack 8 of the inflatable bladder 7. The rupturable reservoir 2 may also comprise a gas evolving composition 5 interior to the rupturable reservoir 2. In the FIG. 2, the rupturable reservoir 2 illustrates that the rupturable reservoir 2 can be an entity unto itself formed by peripherally joining two flexible walls along seams and can be free to the interior of the inflatable bladder 1. The rupturable reservoir 2 can be adhered to one of the layers that form the sack 8 of the inflatable bladder 7. In an additional embodiment of the present invention shown in FIG. 3, one of the walls of the rupturable reservoir 2 can exist as the first or second layer of the inflatable bladder 1. FIG. 4, depicts a personal care composition 6. FIG. 5 illustrates a container 18 with a cover 20 for a plurality of self-inflating articles of the present invention. FIG. 6 illustrates a container 18 with a cover 20 and shows the removable seal 22 that is removed prior to first use of the article 1. The container 18 has a cover 20 wherein the cover 20 protects the products not in use.”